

### AMENDMENTS TO THE CLAIMS

The following listing of claims will replace all prior versions, and listing of claims in the application:

#### LISTING OF CLAIMS:

Claim 1 (Currently amended) A portable universal serial bus voltage transformer, comprising:

a main body;

a transformer circuit unit disposed in said main body for converting power from an AC source to a ~~predetermined form~~ DC voltage required for USB devices, said transformer circuit unit including a circuit board disposed within said main body, a transformer mounted to said circuit board, and a plug electrically coupled to an input of said transformer and extending from said circuit board to pass through corresponding openings in said main body for selective coupling with an outlet receptacle defining the AC source; and,

a plurality of USB connectors electrically connected to an output of said transformer circuit unit for passage of ~~the predetermined form of power~~ said DC voltage provided by said transformer circuit unit therethrough, said plurality of USB connectors being operable to simultaneously connect a plurality of devices to said DC voltage output from said transformer circuit unit, said

plurality of connectors including at least one A-type USB connector, at least one B-type USB connector, and at least one Mini-type USB connector.

Claim 2 (Currently amended) The portable universal serial bus voltage transformer as claimed in claim 1, wherein said main body is a hollow shell body formed by ~~retaining or screwing with screws~~ a first half body and a second half body secured together by screws.

Claim 3 (Currently amended) The portable universal serial bus voltage transformer as claimed in claim 1, wherein said main body has a receiving space therein to receive said transformer circuit unit and said connectors.

Claim 4 (Currently amended) The portable universal serial bus voltage transformer as claimed in claim 1, wherein said main body has openings corresponding to said connectors.

Claim 5 (Currently amended) The portable universal serial bus voltage transformer as claimed in claim 1, wherein said transformer ~~circuit unit~~ is a linear transformer.

Claims 6 - 13 (Cancelled).

Claim 14 (Currently amended) The portable universal serial bus voltage transformer as claimed in claim 1, wherein at least one of said USB connectors is a female USB connector.

Claim 15 (Cancelled).

Claim 16. (Currently amended) The portable universal serial bus voltage transformer as claimed in claim 1, wherein at least one of said USB connectors is a male USB connector.